

IN THE SPECIFICATION

*Replace the title with the following:*

IMAGE DISPLAY SYSTEM, IMAGE REPRODUCING APPARATUS, DIGITAL TELEVISION APPARATUS, IMAGE DISPLAY METHOD, AND STORAGE MEDIUM FOR CONTROLLING IMAGE DISPLAY BASED ON ADDITIONAL INFORMATION READ FROM MULTIPLE IMAGE RECORDING APPARATUSES

*Page 6 (paragraph 18 of the published application), replace the first full paragraph with the following:*

The remote control device 1110 has cursor buttons 1502 to 1505 for upward, leftward, downward, and rightward directions, respectively, an execution button 1506, a menu button 1507, and a channel selecting button [[1507]] 1508, which are all provided on a top surface [[1501]] of the remote control device 1110, as shown in FIG. 44.

*Pages 8-9 (paragraph 22 of the published application), replace the paragraph spanning these pages with the following:*

With the screen 1401 displayed, if the menu button 1507 on the remote control device 1110 is depressed, an operation menu 1501 is displayed as shown in FIG. 47. While the operation menu 1501 is being displayed, the movements of the cursor buttons 1502 to 1506 on the remote control device 1110 are limited to those between the items in the operation menu 1501. Further, when the menu button 1507 is then depressed again, the operation menu 1501 disappears. Then, if an "enlarging" operation is selected from the operation menu 1501 and the execution button [[1507]] 1506 of the remote control device 1110 is depressed, an "enlarging" operation is performed. Thus, as shown in FIG. 48, an enlarged display screen 1601 of the still image 1403 in the screen 1401 is displayed. At this time, the position of the enlarged portion is indicated by vertical and horizontal scroll bars 1602 and 1603, and the displayed position is moved by operating the scroll bars 1602 and 1603 using the cursor buttons 1502 to 1505 on the remote control device 1110. Further, this enlarged display is cleared by depressing the execution button 1506 on the remote control device 1110, and then returns to the screen shown in FIG. 46.

*Pages 9-10 (paragraph 23 of the published application), replace the paragraph spanning these pages with the following:*

Now, if a DVC (digital video camera) is connected to the DTV 1101, the DTV 1101 and the DVC 1106 are connected together via a serial bus such as the IEEE1394, via which the DTV 1101 and the DVC 1106 transfer and receive animated image data and various commands therebetween. Further, the DTV 1101 and the DVC 1106 can be connected together with power thereto ON, so that images from the DVC 1106 can be viewed by simply connecting the DVC 1106 and the DTV 1101 together via a single cable if it is set such that immediately after the DVC 1106 has been connected to the DTV 1101, the DTV 1101 is switched to a reproduced image screen and the DTV 1101 then transmits a reproduction executing signal to the DVC 1106. For example, when the DVC 1106 and the DTV 1101 are connected together, a reproduced image screen 1701, 1801 from the DVC 1106 is displayed on the DTV 1101 and a digital video camera icon 1702, 1802 a reproduced image 1703, 1803 (a still image), and an operation panel 1704, 1803 are displayed, as shown in FIGS. 49 and 50. FIG. 50 illustrates the play button of the operating panel displayed on the display screen in FIG. 49 being operational.

*Page 30 (paragraph 118 of the published application), replace the last full paragraph with the following:*

The 1394 I/F section 130 is an interface conforming to the IEEE 1394 standard prescribed by the IEEE (Institute of Electrical and Electronic Engineers), and which provides control based on the IEC61883 standard prescribed by the IEC (International Electrotechnical Commission) and 1394TA (1394 Trade Association), and on the subunit standard such as VCR and Panel. Specifically, the 1394 I/F section 130 controls data transmissions via the 1394 bus 11 between the TV apparatus 1 and apparatuses connected to the 1394 bus [[1]]11, for example, various AV apparatuses such as the DVC 3 or a personal computer.

*Pages 70-71 (paragraph 226 of the published application), replace the paragraph spanning these pages with the following:*

As shown in FIG. 33, the DTV is comprised of a tuner device 1202 for tuning in to an electric wave received by an antenna 1201 that receives digital broadcasting electric waves, a demodulating circuit 1203 that demodulates the received electric wave into a signal, a TS decoder 1204 that separates a TS signal from the demodulated signal, a video decoder 1205 that decodes the obtained TS signal into images, a sound decoder 1206 that decodes the TS signal into sound, a data broadcasting decoder 1207 that decodes the TS signal into data broadcasting, an OSD circuit 1208 that displays information from various blocks of the DTV

main body, an application 1209 for executing various processes, an image synthesizing section [[1201]] 1210 that synthesizes and outputs various pieces of internally created image information, and a monitor 1211 that displays images and various pieces of setting information.

*Page 71 (paragraph 227 of the published application), replace the first full paragraph spanning these pages with the following:*

The above-mentioned blocks are connected to a CPU 1214 via a bus 1217, and the CPU 1214 controls the entire apparatus and individually controls the above-mentioned blocks based on various control programs and data stored in a ROM 1212. Further, a RAM [[1211]] 1213 is used as a work area for the CPU 1214.

*Pages 72-73 (paragraph 230 of the published application), replace the paragraph spanning these pages with the following:*

Next, the operation of this DTV will be described with reference to FIGS. 34 to 42. FIG. 34 is a flow chart showing the procedure of a process for detecting a memory card in the DTV in FIG. 33. FIG. 35 is a flow chart showing the procedure of a linking process executed at a step S1107, shown in FIG. 34. FIG. 36 is a flow chart showing the procedure of a link search executed in the DTV in FIG. 33. FIG. 37 is a view showing an example of a display screen displayed when a memory card is inserted into the DTV in FIG. 33. FIG. 38 is a view showing an example of a displayed message indicating that link information is being searched from the DTV in FIG. 33 and created. FIG. 39 is a view showing an example of a screen displayed when an image from a DVC is reproduced using a link application in the DTV in FIG. 33. FIG. 40 is a view showing an example of a screen showing that the DTV in FIG. 33 is searching for an image from the DVC associated with an image recorded in the memory card thereof. FIG. 41 is a view showing an example of a screen displayed when reproduction of an image from the DVC is in pause on the DTV in FIG. 33. FIG. 42 is a view showing an example of a screen displayed after the DTV in FIG. 33 has completed the search for an image from the DVC.

*Page 74 (paragraph 233 of the published application), replace the first full paragraph with the following:*

If the DTV is reproducing data from another medium (in this example, it is reproducing images recorded in a DVC), the process proceeds to a step S1103 to display an icon for starting a link application that uses link information. Then, as shown in FIG. 37, a DVC image

reproducing screen 2501 is displayed on the monitor 1211 of the DTV. On the screen 2501 are displayed a digital video camera icon 2502, a reproduced image 2503, and an operation panel 2504, as well as the icon 2505 for starting the link application. Then, the process proceeds to a step S1104 to determine whether or not to start the link application. If the link application is not to be started, this process is terminated. On the other hand, if the link application is to be started, the process proceeds to a step S1105 to determine whether or not the image information in the memory card already has link information added thereto. If the image information already has link information added thereto, the process proceeds to a step S1108. If the image information has no link information added thereto, the process proceeds to a step S1106.

*Page 77-78 (paragraph 242 of the published application), replace the paragraph spanning these pages with the following:*

Once the linking process is thus completed, the link application is started at the above step S1108. The link application can search the recording tape for image information from a related DVC based on the link information added to the image information in the memory card. While the link application is being run, the DTV uses its own multiscreen function to display a multiscreen 2701 in which still thumbnail images 2706 from the memory card are displayed in one of the screens of the multiscreen 2701, whereas an image reproduced from the DVC is displayed in the other screen 2703, as shown in FIG. 39. Further, a digital camera icon 2705 is displayed in the screen for the still images from the memory card, whereas a digital video camera icon 2702, an operation panel 2704, and an icon 2707 indicative of linkage with the memory card are displayed in the screen for the image reproduced from the DVC.

*Pages 78-79 (paragraph 243 of the published application), replace the paragraph spanning these pages with the following:*

In this case, the displayed thumbnail images have been detected during the scanning of the link information and are contained in the image information in the memory card, which has related information (link marks and truck numbers) recorded therein. Further, in the screen for the image reproduced from the DVC, the DVC can be operated by operating the operation panel 2704 for the DVC using the remote controller 1220. Further, a panel to be operated by the remote controller 1220 is moved to any of the thumbnail images 2706 by operating the icon 2707 and this thumbnail image 2706. For example, when a thumbnail image 2802 is selected

by operating the remote controller 1220, a focus frame appears on the thumbnail image 2802 to indicate that this image has been selected. When the desired thumbnail image has thus been selected, depressing the execution button on the remote controller 1220 changes the screen\_ 2803 for the image reproduced from the DVC, to an icon 2801 indicating that the tape is being searched. Then, the DTV is brought into a link search state in which searching is being made for image information in the recording medium from the DVC which has been associated, by operating the remote controller 1220, with the image information in the memory card corresponding to the thumbnail image 2802.